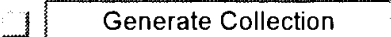


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Mar 19, 2002

DERWENT-ACC-NO: 1998-362582  
DERWENT-WEEK: 200224  
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TITLE: Ultrafine particles and process for the production

INVENTOR: NAGASAWA, H; NAKAMOTO, M

PATENT-ASSIGNEE:

ASSIGNEE	CODE
DAIKEN CHEM CO	DAIKN
OSAKA MUNICIPAL GOVERNMENT	OSAQ
TOMOE WORKS CO LTD	TOMON
OSAKA CITY	OSAQ
TOMOE SEISAKUSHO KK	TOMON

PRIORITY-DATA: 1996JP-0355318 (December 19, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6358611 B1	March 19, 2002		000	B32B005/16
WO 9826889 A1	June 25, 1998	J	010	B22F009/30
JP 10183207 A	July 14, 1998		007	B22F009/30
EP 960675 A1	December 1, 1999	E	000	B22F009/30
TW 381050 A	February 1, 2000		000	B22F009/00
KR 2000057617 A	September 25, 2000		000	B22F009/30
JP 3205793 B2	September 4, 2001		008	B22F009/30

DESIGNATED-STATES: KR US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE DE FR GB

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6358611B1	December 17, 1997	1997WO-JP04648	
US 6358611B1	August 29, 2000	2000US-0331343	
US 6358611B1		WO 9826889	Based on
WO 9826889A1	December 17, 1997	1997WO-JP04648	
JP 10183207A	December 19, 1996	1996JP-0355318	
EP 960675A1	December 17, 1997	1997EP-0949112	
EP 960675A1	December 17, 1997	1997WO-JP04648	
EP 960675A1		WO 9826889	Based on
TW 381050A	December 18, 1997	1997TW-0119196	
KR2000057617A	December 17, 1997	1997WO-JP04648	
KR2000057617A	June 16, 1999	1999KR-0705408	
KR2000057617A		WO 9826889	Based on
JP 3205793B2	December 19, 1996	1996JP-0355318	
JP 3205793B2		JP 10183207	Previous Publ.

INT-CL (IPC): B22 F 9/00; B22 F 9/30; B32 B 5/16

ABSTRACTED-PUB-NO: US 6358611B  
BASIC-ABSTRACT:

Ultrafine particles excellent in dispersion stability, characterised by being mainly composed of an organometallic compound and a metal component resulting from the organometallic compound, the core of each particle being made substantially of the metal component and the organometallic compound surrounding the core, and by having a mean particle diameter of 1-100 nm; and a process for producing them on an industrial scale.

ABSTRACTED-PUB-NO:

WO 9826889A  
EQUIVALENT-ABSTRACTS:

Ultrafine particles excellent in dispersion stability, characterised by being mainly composed of an organometallic compound and a metal component resulting from the organometallic compound, the core of each particle being made substantially of the metal component and the organometallic compound surrounding the core, and by having a mean particle diameter of 1-100 nm; and a process for producing them on an industrial scale.

CHOSEN-DRAWING: Dwg.0/1

TITLE-TERMS: ULTRAFINE PARTICLE PROCESS PRODUCE

DERWENT-CLASS: M22 P53 P73

CPI-CODES: M22-H01; M22-H03F;

SECONDARY-ACC-NO:  
CPI Secondary Accession Numbers: C1998-111564  
Non-CPI Secondary Accession Numbers: N1998-283086